```
S1        21    AU='HAWIGER, J'
S2         5    AU='HAWIGER, J.'
S3         4    AU='HAWIGER, J*'
S4         2    AU='HAWIGER, J. J.'
S5       302    AU='HAWIGER J'
S6        67    AU='HAWIGER J J'
S7       111    AU='HAWIGER J.'
S8         4    AU='HAWIGER J.J.'
S9         5    AU='HAWIGER JACK J'
S10        5    AU='JO, D'
S11       10    AU='JO, D.'
S12        2    AU='JO, DAEWOONG'
S13       20    AU='JO D'
S14       25    AU='JO D.'
S15        1    AU='JO DAE-WOONG'
S16       12    AU='JO DAEWOONG'
S17        8    SOCS AND (S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S8 OR -
                 S9 OR S10 OR S11 OR S12 OR S13 OR S14 OR S15 OR S16)
S18        4    RD  (unique items)
S19     9296    SOCS OR (SUPPRESSOR(W)CYTOKINE(W)SIGNALING)
S20    12949    SUPPRESSOR(2N)CYTOKINE(2N)SIGNALING OR SOCS
S21    12949    (SUPPRESSOR(2N)CYTOKINE(2N)SIGNALING) OR SOCS
S22      353    MEMBRANE(2N)TRANSLOCAT?(2N)SEQUENCE
S23     2275    (MEMBRANE(2N)TRANSLOCAT?(2N)MOTIF) OR MTM
S24    40617    (MEMBRANE(2N)TRANSLOCAT?(2N)SEQUENCE) OR MTS
S25    15013    (SUPPRESSOR(2N)CYTOKINE(2N)SIGNALING) OR SOCS?
S26        1    S23 AND S25
S27       13    S24 AND S25
S28        7    RD  (unique items)
S29     1190    SOCS3 AND INFLAMM?
S30      306    SOCS3(10N)INFLAMMA?
S31       38    S30 AND PY=<2004
S32       18    RD  (unique items)
S33      168    SOCS1(10N)INFLAMMA?
S34       30    S33 AND PY=<2004
S35       11    RD  (unique items)
S36       20    SOCS2(10N)INFLAMM?
S37        9    RD  (unique items)
S38        1    SOCS3 AND S23
S39        7    SOCS3 AND S24
S40        0    SOCS1 AND S23
S41        2    SOCS1 AND S24
S42        1    RD  (unique items)
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